Appl. No. 10/659,100

Docket No. 9031

Amdt. Dated September 24, 2010

Reply to Office Action mailed on June 24, 2010

Customer No. 27752

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claims 1-6 (Cancelled).

Claim 7 (Previously Presented) The tooth whitening product of claim 19, wherein said fibers have a

diameter between about 1 micron and about 200 microns.

Claim 8 (Previously Presented) The tooth whitening product of claim 19, wherein said water

hydratable polymer comprises polyvinylpyrrolidone.

Claim 9 (Previously Presented) The tooth whitening product of claim 8, wherein said tooth

whitening agent comprises hydrogen peroxide and the film further comprises water and polyethylene

glycol.

Claim 10 (Previously Presented) The tooth whitening product of claim 19, wherein said fibers are

formed from a material selected from the group consisting of polypropylene, polyethylene, cellulose,

and a combination thereof.

Claims 11-18 (Cancelled).

Claim 19 (Currently Amended) A tooth whitening product, comprising:

a film having a thickness and comprising a water hydratable polymer and a tooth whitening

agent;

2

Appl. No. 10/659,100

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a mesh comprising a plurality of fibers, the fibers arranged to define a plurality of void

spaces between the fibers; and

wherein the plurality of void spaces extends through the thickness of the film and are from

about 1 μm to about 50μm wide.

Claim 20 (Previously Presented) The tooth whitening product of claim 19, wherein the film partially

fills the mesh.

Claim 21 (Previously Presented) The tooth whitening product of claim 19, wherein the plurality of

fibers comprises a water hydratable polymer.

Claim 22 (Previously Presented) The tooth whitening product of claim 19, wherein the plurality of

fibers comprises a water insoluble material.

Claim 23 (Currently Amended) A tooth whitening product, comprising:

a film having a thickness and comprising a first water hydratable polymer and a tooth

whitening agent;

a mesh comprising a plurality of fibers, the fibers arranged to define a plurality of

void spaces between the fibers and the plurality of fibers comprise a second water hydratable

polymer; and

wherein the film partially fills the mesh and the void spaces are from about 1 µm to

about 50µm wide.

Claim 24 (Previously Presented) The tooth whitening product of claim 23, where the plurality of

void spaces extends through the thickness of the film.

3

Appl. No. 10/659,100

Docket No. 9031

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Claim 25 (Previously Presented) The tooth whitening product of claim 23, wherein the first water

hydratable polymer comprises polyvinylpyrrolidone.

Claims 26 (Previously Presented) The tooth whitening product of claim 23, wherein the second

water hydratable polymer comprises polyvinylpyrrolidone.

Claim 27 (Previously Presented) The tooth whitening product of claim 25, wherein the film further

comprises polyethylene glycol and water.

Claim 28 (Cancelled).

Claim 29 (Cancelled).

Claim 30 (Cancelled).

Claim 31 (Cancelled).

Claim 32 (Cancelled).

Claim 33 (Cancelled).

Claim 34 (Cancelled).

4